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Material Safety Data Sheet

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SECTION I - Material Identity

Item Name..... FURNITURE POLISH, AEROSOL
 Part Number/Trade Name..... PROFESSIONAL LEMON ~~BLUDGE~~ P/N 126026-1-2
 AEROSOL POLISH
 National Stock Number..... 7930013813491
 CAGE Code..... 32204
 Part Number Indicator..... A
 MSDS Number..... 188311
 HAZ Code..... B

SECTION II - Manufacturer's Information

Manufacturer Name..... S.C. JOHNSON AND SON, INC
 P.O. Box..... N/K
 Street..... 8310 16 TH STREET
 City..... STURTEVANT
 State..... WI
 Country..... US
 Zip Code..... 53177-0902
 Emergency Phone..... 800-851-7145
 Information Phone..... 800-725-6737

MSDS Preparer's Information

MSDS Preparer Name..... TERRY A MEYERS
 Street..... N/K
 City..... RACINE
 State..... WI
 Zip Code..... 53403-5011
 Date MSDS Prepared/Revised..... 15DEC99
 Date of Technical Review..... 13SEP94
 Active Indicator..... N

Alternate Vendors

Vendor #5 CAGE..... BVNLW

SECTION III - Physical/Chemical Characteristics

Specification Number..... N/K
 Specification Type/Grade/Class..... N/K
 Hazard Storage Compatibility Code..... NR

MSDS Information

NRC License Number..... NR
Net Propellant Weight (Ammo)..... NR
Appearance/Odor..... OFF-WHITE, DISPENSED AS A SPRAY MIST,
LEMON ODOR
Boiling Point..... NR
Melting Point..... NR
Vapor Pressure..... NR
Vapor Density..... NR
Specific Gravity..... .891
Decomposition Temperature..... NR
Evaporation Rate..... NR
Solubility in Water..... DISPERSIBLE
Percent Volatiles by Volume..... NR
Chemical pH..... NR
Corrosion Rate..... NR
Container Type..... F
Container Pressure Code..... 2
Temperature Code..... 4
Product State Code..... L

SECTION IV - Fire and Explosion Hazard Data

Flash Point..... 20
Flash Point Method..... TCC
Lower Explosion Limit..... NR
Upper Explosion Limit..... NR
Extinguishing Media..... FOAM, CO2, DRY CHEMICAL, WATER FOG
Special Fire Fighting Procedures..... USE NORMAL FIRE FIGHTING PROCEDURES. FIGHT
FIRE FROM MAXIMUM DISTANCE OR PROTECTED
AREA. COOL & USE CAUTION WHEN
APPROACHING/HANDLING FIRE EXPOSED
CONTAINERS.
Unusual Fire/Explosion Hazards..... AEROSOL PRODUCT-CONTAINERS MAY ROCKET OR
EXPLODE IN HEAT OF FIRE

SECTION V - Reactivity Data

Stability..... YES
Stability Conditions to Avoid..... NONE KNOWN
Materials to Avoid..... NONE KNOWN
Hazardous Decomposition Products..... WHEN EXPOSED TO FIRE, PRODUCES NORMAL
PRODUCTS OF COMBUSTION.
Hazardous Polymerization..... NO
Polymerization Conditions to Avoid..... NONE KNOWN
LD50 - LD50 Mixture..... NR

SECTION VI - Health Hazard Data

Route of Entry: Skin..... YES

Route of Entry: Ingestion..... YES
 Route of Entry: Inhalation..... YES
 Health Hazards - Acute and Chronic..... NR
 Carcinogenity: NTP..... N/P
 Carcinogenity: IARC..... N/P
 Carcinogenity: OSHA..... N/P
 Explanation of Carcinogenity..... NONE
 Symptoms of Overexposure..... MAY CAUSE SENSATION OF IRRITATION IN EYES.
 ASPIRATION INTO THE LUNGS MAY CAUSE SEVERE
 HEALTH EFFECTS
 Medical Cond. Aggrevated by Exposure.... NR
 Emergency/First Aid Procedures..... EYE: RINSE W/PLENTY OF WATER SKIN: WASH
 CONTAMINATED AREA W/SOAP & WATER
 INHALATION: REMOVE TO FRESH AIR INGESTION:
 IMMEDIATELY DRINK 1-2 GLASSES OF
 WATER/MILK. SEEK IMMEDIATE MEDICAL
 ATTENTION

SECTION VII - Precautions for Safe Handling and Use

Steps if Material Released/Spilled..... ELIMINATE ALL IGNITION SOURCES. RINSE
 AFFECTED AREA THOROUGHLY WITH WATER.
 ABSORB WITH OIL-DRI OR SIMILAR INERT
 MATERIAL. SWEEP OR SCRAPEUP AND
 CONTAINERIZE
 Neutralizing Agent..... NR
 Waste Disposal Method..... RECYCLE EMPTY AEROSOL CAN TO NEAREST STEEL
 RECYCLING CENTER. USE UP PACKAGE OR GIVE
 TO SOMEONE WHO CAN.
 Handling and Storage Precautions..... CAUTION: CONTENTS UNDER PRESSURE.
 FLAMMABLE.DON'T USE NEAR FIRE OR FLAME.
 DON'T SET/STORE CONTAINER WHERE
 TEMPERATURE EXCEEDS 120F (CNTNR MAY
 BURST).
 Other Precautions..... DO NOT PUNCTURE OR INCINERATE. DO NOT
 SPRAY OR USE ON FLOORS. KEEP OUT OF REACH
 OF CHILDREN. DO NOT PRESSURIZE, CUT, HEAT,
 WELD, OR EXPOSE CONTAINER TO FLAME;
 EXPLOSION COULD OCCUR.

SECTION VIII - Control Measures

Respiratory Protection..... NO SPECIAL REQUIREMENTS UNDER NORMAL USE
 CONDITIONS.
 Ventilation..... GENERAL ROOM VENTILATION ADEQUATE.
 Protective Gloves..... NO SPECIAL REQ'MENTS WITH NORMAL USE.
 Eye Protection..... NO SPECIAL REQ'MENTS WITH NORMAL USE.
 Other Protective Equipment..... NO SPECIAL REQUIREMENTS.
 Work Hygenic Practices..... NR
 Supplemental Health/Safety Data..... NR

SECTION IX - Label Data

Protect Eye..... YES
Protect Skin..... YES
Protect Respiratory..... YES
Chronic Indicator..... NO
Contact Code..... SLIGHT
Fire Code..... UNKNOWN
Health Code..... UNKNOWN
React Code..... UNKNOWN
Specific Hazard and Precaution..... NO TARGET ORGANS LISTED FOR CHRONIC EXPOSURES

SECTION X - Transportation Data

Container Quantity..... 18
Unit of Measure..... OZF

SECTION XI - Site Specific/Reporting Information

Volatile Organic Compounds (P/G)..... 1.45
Volatile Organic Compounds (G/L)..... 173.7663

SECTION XII - Ingredients/Identity Information

Ingredient #..... 01
Ingredient Name..... SILICONE (5-10%)
CAS Number..... 63148629
NIOSH Number..... 1004042SF
Proprietary..... NO
Percent..... 10
OSHA PEL..... NOT ESTABLISHED
ACGIH TLV..... NOT ESTABLISHED
Recommended Limit..... NONE RECOMMENDED
Ingredient #..... 02
Ingredient Name..... BUTANE (1-5%)
CAS Number..... 106978
NIOSH Number..... EJ4200000
Proprietary..... NO
Percent..... 5
OSHA PEL..... 800 PPM
ACGIH TLV..... 800 PPM
Recommended Limit..... NONE RECOMMENDED
Ingredient #..... 03
Ingredient Name..... PROPANE (1-5%)
CAS Number..... 74986
NIOSH Number..... TX2275000
Proprietary..... NO
Percent..... 5

OSHA PEL..... 1000 PPM
ACGIH TLV..... NOT ESTABLISHED
Recommended Limit..... NONE RECOMMENDED
Ingredient #..... 04
Ingredient Name..... WATER (70-90%)
CAS Number..... 7732185
NIOSH Number..... ZC0110000
Proprietary..... NO
Percent..... 90
OSHA PEL..... NOT ESTABLISHED
ACGIH TLV..... NOT ESTABLISHED
Recommended Limit..... NONE RECOMMENDED
Ingredient #..... 05
Ingredient Name..... ISOBUTANE (1-5%)
CAS Number..... 75285
Percent..... 5
OSHA PEL..... NR
ACGIH TLV..... NR
Ingredient #..... 06
Ingredient Name..... ISOPARAFFINIC HYDROCARBON SOLVENT (5-10%)
CAS Number..... 68920069
Percent..... 10
OSHA PEL..... NR
ACGIH TLV..... NR

NOTICE: For additional information, contact BIOENVIRONMENTAL/7-4551

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